The cosmos of the relative sense is indeed a physical cosmos just as it is a psychological one, and beyond the psychological a spiritual one, just as liquid is liquid

Wis the insterstellar debris the stuff from which the stars are born? Some of our difficulties would be solved if we could suppose that they were created from the interstellar medium. The unsolved problems are man. We have yet to learn the composition of the dust particles and why they, together with the gas, tend to collect in chouds. Also, the origin of the insterstellar medium is still obscure. Has the material come from the stars, or have the stars condensed from the clouds?" p. 220-221. Atoms, Stars, and Nebulae. Leo Goldberg and Lawrence N. Haller. The Blakiston Company. 1943. Philadelphia.

"There is our galaxy a plentiful supply of insterstellar dust and gas; according to current estimates roughly 50% of the total mass of our galaxy is in stars, the remaining 50% is the gas and dust of insterstellar space. There is little doubt that the study of possible mechanisms for the formation of stars from insterstellar chouds of gas and dust has become an important problem for galactic theoreticians."

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p. 218. The Milky Way, Bart J. Bok and Priscilla F. Bok. The Blakiston Company, 1945. 2nd Ed. 1945.

and solid is solid. But both are derived from the gaseous and to put the solid side by side with the liquid and the liquid with the gaseous, each stands by their own reality so long as they maintain their states. Yet they derive their states from (through) the modification of the gaseous.

If the gaseous is their original state, all the stages derived from it are relative to that state because all their behavior is subject to the basic state from which they have been originally derived. That which is derived may in turn modify ad infinitum without being able to depart from its prime condition to which it is bound and through this bond must eventually return. All progress in the relative stages of existence is only the process of seeking assence again.